5   one slide assembly being secured to one support rail and in said computer system

6   component side recess [and the other slide assembly being secured to the other support rail]; and

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7   <u>a cover for said component extending to said recess.</u>

1   2.   (Twice Amended) The system of claim 1, wherein each rail includes a

2   plurality of apertures for securing the slide [assemblies] <u>assembly</u> to [the] <u>one of the</u> support

3   rails.

1   4.   (Twice Amended) The system of claim 1, wherein said component side has a

2   top and a bottom, and said recess in said bottom of said component side[, further comprising

3   a cover for said component extending to said recess].

1   7.   (Twice Amended) A rail assembly for use on a side of a computer component

2   in a component rack, the rail assembly comprising:

3   <u>a recess in the lower side of the computer component,</u>

4   a support rail securable in the component rack; [and]

5   a slide assembly to slidingly support the component on the support rail, the slide

6   assembly including rails secured to one another and to the recess in the side of the computer

7   component, <u>and</u>

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8   <u>a cover for the component that extends to said recess.</u>

1   12.   (Twice Amended) A rack mounted computer system, comprising:

2   a rack having a front and rear, and side panels extending between the front and

3   rear;

4   a computer component having an enclosure for supporting hardware, the

5   enclosure having spaced apart sides, each spaced apart side having a lower recess extending into

6   the enclosure; [and]

7   support assemblies mounted within the rack, each support assembly including a

8   support rail secured to the rack and a slide assembly mounted on the support rail, one slide

9   assembly being mounted to the computer component enclosure in one lower recess, and the other

10   slide assembly being mounted to the computer component enclosure in the other recess<u>; and</u>

11   <u>a cover for said enclosure, said cover extending above and between said lower</u>

12   <u>recesses.</u>

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